

Start Year	Start Day	End Year	End Day	User Description	Antenna Resources	Phase	Survival Hours per Track	Survival Tracks per Week
2003	143	2003	161	MEX Launch	70M,DSS-24,26,54	Launch Phase	6.0	1
2003	153	2003	180	MEX NEVP/RS	34H,34B1,34B2,70M	Radio Science	3.0	1
2003	193	2003	194	MEX TCM	DSS-26,54,14,43	TCM/Post TCM	8.0	2
2003	200	2003	201	MEX TCM	DSS-26,54,14,43	Post TCM	8.0	2
2003	207	2003	208	MEX TCM	DSS-26,54,14,43	Post TCM	8.0	2
2003	216	2003	229	MEX Nav Cam/DDOR	70M,34H,34B1,34B2	DDOR and 3-way	4.0	10
2003	244	2003	251	MEX DDOR	15,26\63	Delta DOR	0.5	1
2003	244	2003	257	MEX DDOR	15,26\54,63	Delta DOR	0.5	1
2003	244	2003	306	MEX DDOR	15,24\45,34	Delta DOR	0.5	1
2003	258	2003	306	MEX DDOR	15,25\54,55	Delta DOR	0.5	1
2003	279	2003	299	MEX Approach/RS	70M,34H,34B1,34B2	Approach Radio Science	3.0	1
2003	307	2003	362	MEX DDOR	24\34,24\55	Delta DOR	0.5	1
2003	321	2004	024	MEX Capture	70M,34H,34B1,34B2	Mars Capture	4.0	7
2003	357	2003	357	MEX MOI	70M,34H,34B1,34B2	MOI	0.0	0
2004	019	2004	032	MEX R/S Bi Static	70M	Mars R/S Bi Static	2.0	1
2004	025	2006	042	MEX Orbital Sci	34H,34B1,70M,34B2	Mars Orbital Science	0.0	0
2004	025	2004	088	MEX Orbital Sci	34H,34B1,70M,34B2	Mars Orbital Science	4.0	4
2004	089	2004	151	MEX Orb Sci/MGS	34H,34B1,70M,34B2	Orb Sci MSPA/MGS Map	4.0	4
2004	152	2004	165	MEX Orbital Sci	34H,34B1,70M,34B2	Mars Orbital Science	4.0	4
2004	166	2004	193	MEX Orb Sci/Occ	70M,34H,34B1,26	Mars Orb Sci and Occ R/	4.0	4
2004	187	2004	228	MEX Orbital Sci	34H,34B1,70M,34B2	Mars Orbital Science	4.0	4
2004	194	2004	214	M01O Map/MEX R/S	DSS-63	THEMIS II/MEX MSPA	4.0	1
2004	229	2005	326	MEX Orb Sci/SolCor	70M	Orb Sci and Sol Cor R/S	4.0	2
2004	229	2005	326	MEX Sol Cor/M01O	70M	MSPA R/S with M01O	4.0	2
2004	243	2005	326	MEX Orbital Sci	34H,34B1,70M,34B2	Orbital Science	4.0	2
2004	278	2006	042	MEX R/S Bi Static	70M	Mars R/S Bi Static	2.0	1
2004	327	2005	002	MEX Orbital Sci	34H,34B1,70M,34B2	Mars Orbital Science	4.0	4
2004	355	2005	002	MEX Occultations	70M,34H,34B1,34B2	Occultation R/S	4.0	2
2004	355	2005	002	MEX Orb Sci/MGS	34H,34B1,70M,34B2	MSPA with MGS Beta Sup	4.0	2
2004	355	2005	002	MEX Orb Sci/Occ	70M,34H,34B1,34B2	Mars Orb Sci and Occ R/S	4.0	4
2005	017	2005	030	MEX Orb Sci/Occ	70M,34H,34B1,26	Mars Occultations R/S	4.0	4
2005	024	2005	331	MEX Orbital Sci	34H,34B1,70M,34B2	Mars Orbital Science	4.0	4
2005	206	2005	254	MEX R/S Bi Static	70M,34B1	Mars R/S Bi Static	2.0	1
2005	325	2005	338	MEX Orb Sci/Occ	70M,34H,34B1,34B2	Mars Occultations R/S	4.0	4

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2005	353	2006	001	MEX Orb Sci/Occ	70M,34H,34B1,34B2	Mars Orb Sci and Occ R/S	4.0	4
2005	360	2006	042	MEX Orbital Sci	34H,34B1,70M,34B2	Mars Orbital Science	4.0	4
2006	042	2006	042	MEX EOPM	70M,34H,34B1,34B2	EOPM	0.0	0
2006	043	2008	006	MEX R/S Bi Static	70M	Mars R/S Bi Static	2.0	1
2006	275	2006	337	MEX R/S Solar Cor	DSS-14,63	Mars R/S Solar Corona	4.0	2
2006	275	2006	344	MEX R/S/M01O Map	DSS-14,63	MSPA R/S SolarCorona/M01	4.0	1
2007	113	2007	126	MEX Occultations	70M,34H,34B1	Mars Occultations R/S	4.0	7
2007	141	2007	154	MEX Occultations	70M,34H,34B1	Mars Occultations R/S	4.0	7
2008	216	2008	216	MEX EOEM	70M,34H,34B1,34B2	EOEM	0.0	0